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SUBSTITUTE FORM PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Attorney Docket No. 01948/095002  Serial No. 10/820,335  Applicant Robson et al.  Filing Date April 8, 2004  Group 1614  IDS Filed January 13, 2006  Customer No. 21559		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)						
(37 C.F.R. §1.98(b))						
U.S. PATENTS						
Examiner's Initials	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date (If Appropriate)
FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION						
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)
WS	WO 00/23459	04/27/00	WIPO			
WS	WO 03/052121	06/26/2003	WIPO			
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)						
WS	Eltzschig et al., "Coordinated Adenine Nucleotide Phosphohydrolysis and Nucleoside Signaling in Posthypoxic Endothelium: Role of Ectonucleotidases and Adenosine A <sub>2B</sub> Receptors," <i>J. Exp. Med.</i> 198:783-796 (2003).					
	Enjyoji et al., "Targeted Disruption of cd39/ATP Diphosphohydrolase Results in Disordered Hemostasis and Thromboregulation," <i>Nat. Med.</i> 5:1010-1017 (1999).					
	Gangadharan et al., "Targeting Platelet Aggregation: CD39 Gene Transfer Augments Nucleoside Triphosphate Diphosphohydrolase Activity in Injured Rabbit Arteries," <i>Surgery</i> 130:296-303 (2001).					
	Goepfert et al., "CD39 Modulates Endothelial Cell Activation and Apoptosis," <i>Mol. Med.</i> 6:591-603 (2000).					
	Goepfert et al., "Disordered Cellular Migration and Angiogenesis in cd39-Null Mice," <i>Circulation</i> 104:3109-3115 (2001).					
	Hall et al., "A C-Terminal Motif Found in the β <sub>2</sub> -Adrenergic Receptor, P2Y <sub>1</sub> Receptor and Cystic Fibrosis Transmembrane Conductance Regulator Determines Binding to the Na <sup>+</sup> /H <sup>+</sup> Exchanger Regulatory Factor Family of PDZ Proteins," <i>Proc. Natl. Acad. Sci. USA</i> 95:8496-8501 (1998).					
↓	Imai et al., "Suppression of ATP Diphosphohydrolase/CD39 in Human Vascular Endothelial Cells," <i>Biochemistry</i> 38:13473-13479 (1999).					
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EXAMINER				DATE CONSIDERED		
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.						

Sheet 2 of 2

SUBSTITUTE FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (MODIFIED) PATENT AND TRADEMARK OFFICE		Attorney Docket No.	01948/095002
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Serial No.	10/820,335
		Applicant	Robson et al.
		Filing Date	April 8, 2004
		Group	1614
		IDS Filed	January 13, 2006
(37 C.F.R. §1.98(b))		Customer No.	21559
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)			
WS	Koziak et al., "Palmitoylation Targets CD39/Endothelial ATP Diphosphohydrolase to Caveolae," <i>J. Biol. Chem.</i> 275:2057-2062 (2000).		
WS	Laemmli, "Cleavage of Structural Proteins During the Assembly of the Head of Bacteriophage T4," <i>Nature</i> 227:680-685 (1970).		
WS	Mizumoto et al., "CD39 is the Dominant Langerhans Cell-Associated Ecto-NTPDase: Modulatory Roles in Inflammation and Immune Responsiveness," <i>Nat. Med.</i> 8:358-365 (2002).		
WS	Robson et al., "Modulation of Extracellular Nucleotide-Mediated Signaling by CD39/Nucleotide Triphosphate Diphosphohydrolase-1," <i>Drug. Dev. Res.</i> 53:193-207 (2001).		
WS	Sévigny et al., "Purification of the Blood Vessel ATP Diphosphohydrolase, Identification and Localisation by Immunological Techniques," <i>Biochim. Biophys. Acta.</i> 1334:73-88 (1997).		
EXAMINER Walter Schlapkohl		2007.01.02 10:43:17 -05'00'	DATE CONSIDERED
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